

Perform a function that creates a matrix with data between 1 and 10. Without using the min () and max () functions, the function should return the less and great value of the matrix

```
Problem<-function()
{
  dat=c(2,3,2,4,9,10,8,3,2)
  m=matrix (dat,3,3)
  print(m)
  min=m[1,1]
  max=m[1,1]
  for (i in 1:nrow(m))
    for (j in 1: ncol(m))
    {
      cat("The minimum is: ", min, "\n")
      cat("The maximum is: ", max, "\n")
      if(m[i,j]< min)
        min=m[i,j]
      if(m[i,j]>max)
        max= m[i,j]
    }
  print(min)
  print(max)
}
```